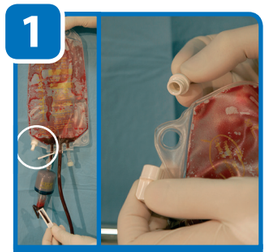
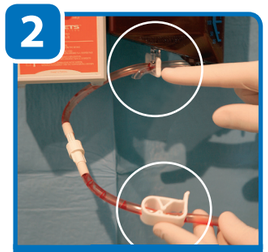
END OF REINFUSION

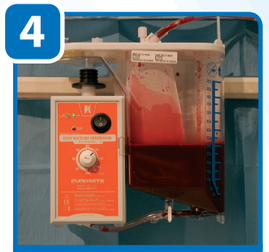


Remove caps
(male and female)
from the bag



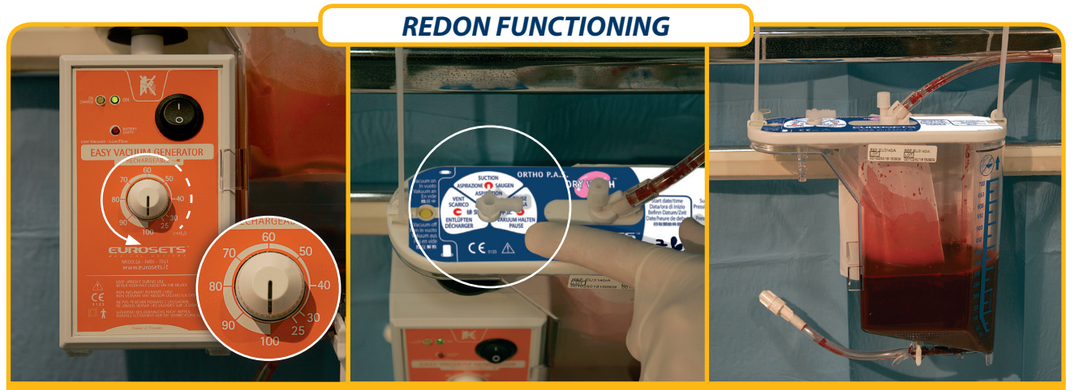
Close both clamps

disconnect the bag
from the reservoir and
close the connections



Remove bag and filter.
The system is now working
as drainage only

REDON FUNCTIONING



Turn **vacuum to max,** turn lever to **"pause", disconnect vacuum pump**

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ORTHO P.A.S. DRY WASH

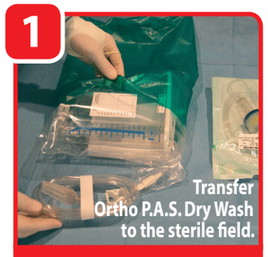
Quick User's Guideline

PHT
PHTHALATES-FREE

This document is not intended to replace the ORTHO P.A.S. Dry Wash user's manual, it is for quick reference only.
For complete ORTHO P.A.S. Dry Wash set up and procedure please refer to its User's manual.

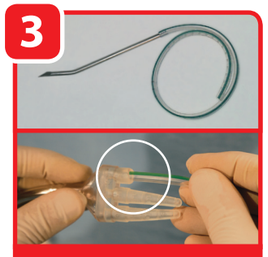
ORTHOPAEDIC DRAINAGE
BLOOD MANAGEMENT

SET UP



Remove the green pouch
Keep the transparent pouch

cut the fingers connector according to the drainage size in use



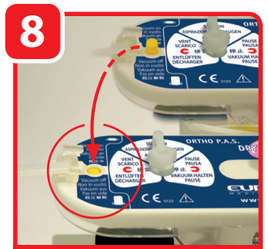
Connect the drainage to the fingers connector

Move Ortho P.A.S. Dry Wash out of the sterile field. **Remove** the transparent pouch. **Close the** clamp.

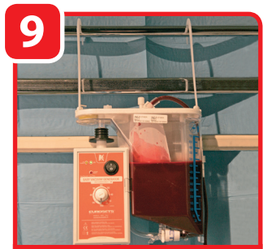
Connect the vacuum pump: holding the **black ring** down, **slide the pump up**

write down the blood collection **starting date** and **time**

Turn the pump on and **adjust the vacuum**



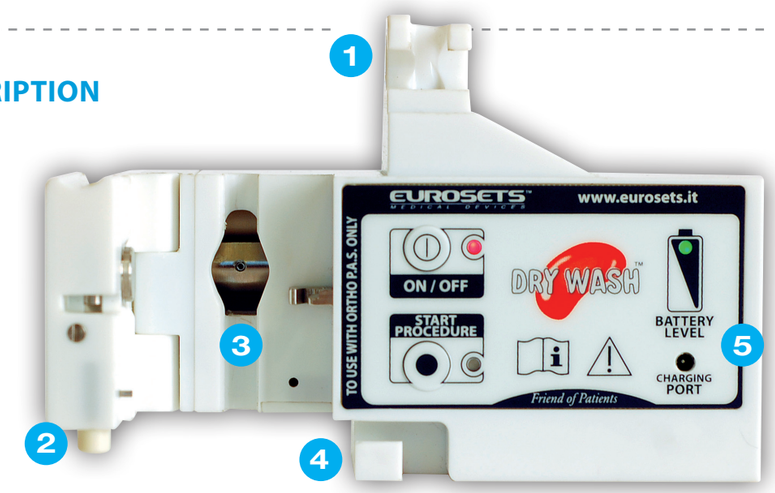
The yellow **indicator disappears** (vacuum ON)



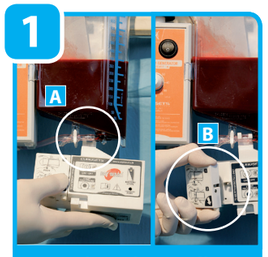
Hang Ortho P.A.S. Dry Wash to the bed.
System working

QUALITY SENSOR DESCRIPTION

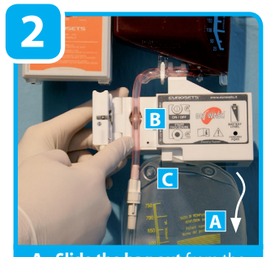
1. Holding system (hook)
2. Open/close button
3. RBC's sensor + automatic clamp
4. Hook for transfer bag
5. Procedure key-pad



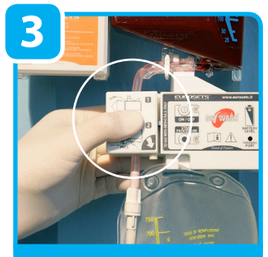
REINFUSION



A - Place the Quality Sensor to the reservoir.
B - Open the cover

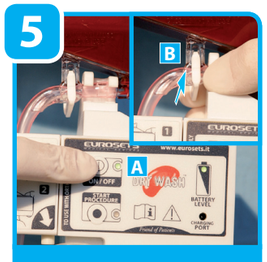


A - Slide the bag out from the pouch at the back of the reservoir.
B - Put the red tube inside the clamp
C - Hang the bag



Close the cover

Turn the lever to the **left** ("vent" position). The yellow indicator becomes visible

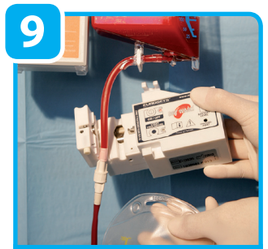


A - Turn on Quality Sensor
B - Open the clamp

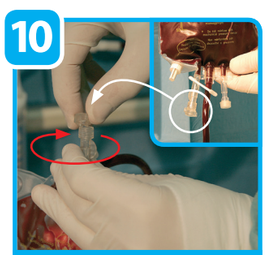
Press **Start Procedure**. The blood **moves into the bag.** Supernatant and fat remain in the reservoir

Close the clamp

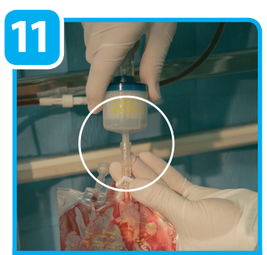
Turn the **lever back** to **"suction"** position. Yellow indicator disappears



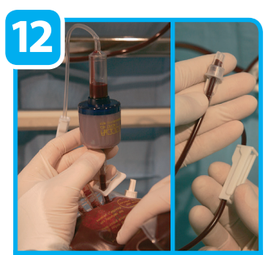
Remove Quality Sensor at the end of the procedure



Take the bag and **open the connector**



Spikez the Goccia 40µm filter



Prime the Goccia 40µm filter and the reinfusion line. **Reinfuse the blood***

*The blood should be reinfused according to your Hospital's Protocol

In case of **multiple reinfusion**, repeat the complete sequence **without disconnecting** the Goccia filter, neither from the bag, nor from the Patient